



# Multicolor fluorescence imaging using a single RGB-IR CMOS sensor for cancer detection with smURFP-labeled probiotics: publisher's note

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**Abstract:** This publisher's note corrects the author list in *Biomed. Opt. Express* **11**, 2951 (2020).

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## 1. Introduction

The author list was corrected in [1] online on 19 Nov 2020. The author list was amended to add two co-authors. The corrected list is: G. Oh, H. J. Cho, S. Suh, Y. Ji, H. S. Chung, D. Lee, and K. Kim.

## References

1. G. Oh, H. J. Cho, S. Suh, Y. Ji, H. S. Chung, D. Lee, and K. Kim, "Multicolor fluorescence imaging using a single RGB-IR CMOS sensor for cancer detection with smURFP-labeled probiotics," *Biomed. Opt. Express* **11**(6), 2951–2963 (2020).